

WEST Search History

DATE: Wednesday, September 21, 2005

| Hide? | <u>Set</u> <u>Name</u> | <u>Query</u> | <u>Hit</u> <u>Count</u> |
|--------------------------|---------------------------|---|----------------------------|
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L32 | isotretinoin same contraceptive | 60 |
| <input type="checkbox"/> | L31 | metformin same solfonylurea | 6 |
| <input type="checkbox"/> | L30 | l29 and (controlled release or sustained release or modified release or delayed release) | 66 |
| <input type="checkbox"/> | L29 | tamoxifen same diuretic | 109 |
| <input type="checkbox"/> | L28 | tamoxufen same diuretic | 0 |
| <input type="checkbox"/> | L27 | tanixufen same diuretic | 0 |
| <input type="checkbox"/> | L26 | l25 and (controlled release or sustained release or modified release or delayed release) | 783 |
| <input type="checkbox"/> | L25 | enalapril same (\$adrenergic or methayldopa or nitrate or calcium blocking or hydrazinc or prozosin or digoxin) | 1285 |
| <input type="checkbox"/> | L24 | enalapril and (\$adrenergic or methayldopa or nitrate or calcium blocking or hydrazinc or prozosin or digoxin) | 2216 |
| <input type="checkbox"/> | L23 | l22 and (controlled release) | 151 |
| <input type="checkbox"/> | L22 | omeprazole same clarithromycin | 394 |
| <input type="checkbox"/> | L21 | omeprazole and clarithromycin | 598 |
| <input type="checkbox"/> | L20 | omeprazole and charithromycin | 0 |
| <input type="checkbox"/> | L19 | (omeprazole and (vitamin adj b12)) | 179 |
| <input type="checkbox"/> | L18 | (omeprazole same (vitamin adj b)) | 30 |
| <input type="checkbox"/> | L17 | (omeprazole same vitamin b) | 30 |
| <input type="checkbox"/> | L16 | (omeprazole same vitamin) | 235 |
| <input type="checkbox"/> | L15 | L14 and testosterone | 47 |
| <input type="checkbox"/> | L14 | ketoconazole same (side effect) | 278 |
| <input type="checkbox"/> | L13 | l11 and (controlled release or sustained release or modified release or delayed release) | 70 |
| <input type="checkbox"/> | L12 | l1 and (controlled release or sustained release or modified release or delayed release) | 0 |
| <input type="checkbox"/> | L11 | L10 and testosterone | 135 |
| <input type="checkbox"/> | L10 | ketoconazole same fungal | 901 |
| <input type="checkbox"/> | L9 | l8 and (controlled release or sustained release or modified release or delayed release) | 448 |
| <input type="checkbox"/> | L8 | L7 and testosterone | 588 |

| | | | |
|--------------------------|----|---|--------|
| <input type="checkbox"/> | L7 | L6 and ketoconazole | 2022 |
| <input type="checkbox"/> | L6 | (multilayer or bilayer or \$layer) and (tablet or caplet or particle) | 580621 |
| <input type="checkbox"/> | L5 | valacylovir same (cimetidine or probenecid) | 7 |
| <input type="checkbox"/> | L4 | L3 and (controlled release or sustained release) | 355 |
| <input type="checkbox"/> | L3 | ketoconazole same testosterone | 493 |
| <input type="checkbox"/> | L2 | ketoconazole and testosterone | 0 |
| <input type="checkbox"/> | L1 | ketoconazole same testosterone | 0 |

END OF SEARCH HISTORY